SEARS

OWNERS MANUAL

MODEL NO. 315.11690

CAUTION: Read Rules for Safe Operation and Instructions Carefully

SAVE THIS MANUAL FOR FUTURE REFERENCE

CRAFTSMAN®

SANDER

DUAL MOTION DOUBLE INSULATED

Introduction
Operation
Repair Parts

Designed exclusively for and sold only by
SEARS, ROEBUCK AND CO., Dept. 698/731A, Sears Tower, Chicago, IL 60684

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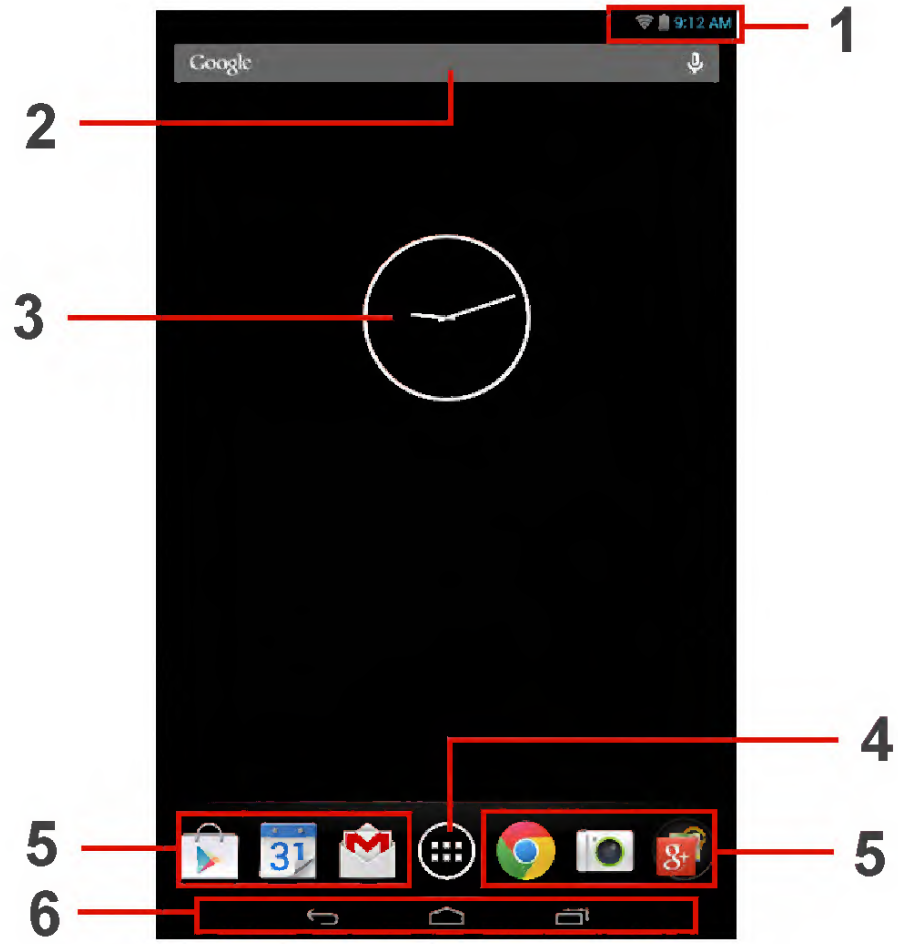
PRINTED IN U. S. A.

Home screen



***Note**: Your tablet may have a different wallpaper to the one shown.*

1. Notification bar
2. Search
3. Widgets
4. Application menu (also known as "Apps")
5. App shortcuts
6. Navigation (Back, Home, Recent)

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Do:

- Turn off the product before cleaning.
- Use a soft cloth moistened with mild detergent to clean the display housing.
- Disconnect the power plug from AC outlet if the product is not being used for a long period of time.

Don't:

- Block the slots and openings on the unit provided for ventilation.
- Use abrasive cleaners, waxes or solvents to clean the unit.
- Use under the following conditions:
  - In extremely hot, cold or humid environments.
  - In areas susceptible to excessive dust and dirt.
  - Near any appliance that generates a strong magnetic field.
  - Place in direct sunlight.

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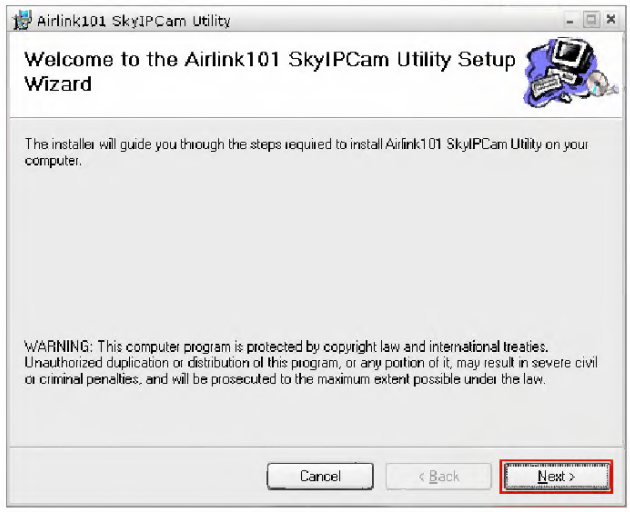
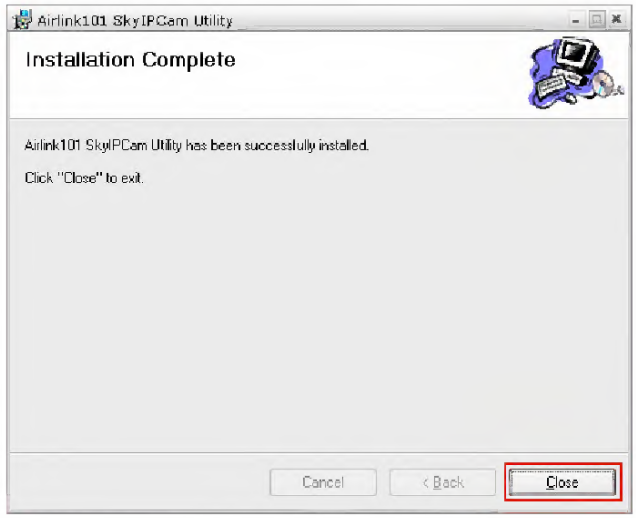
Step 3 Keep clicking **Next** on the following screens.


Airlink101 SkyIPCam Utility
Welcome to the Airlink101 SkyIPCam Utility Setup Wizard
The installer will guide you through the steps required to install Airlink101 SkyIPCam Utility on your computer.
WARNING: This computer program is protected by copyright law and international treaties. Unauthorized duplication or distribution of this program, or any portion of it, may result in severe civil or criminal penalties, and will be prosecuted to the maximum extent possible under the law.
Cancel
< Back
Next >

Step 4 Click **Close** to complete the installation.



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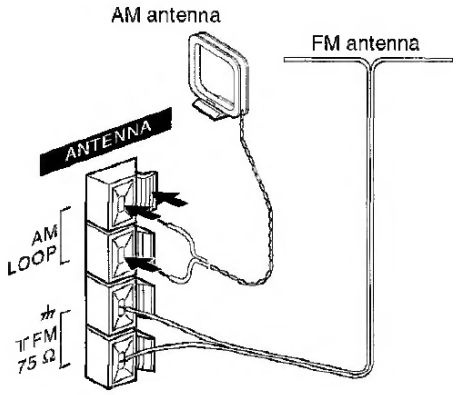
3 Connect the supplied antennas.

Connect the FM antenna to **FM 75 Ω** terminals and the AM antenna to **AM LOOP** terminals.



4 Connect the AC cord to an AC outlet.

- The game Demo will begin when the AC cord is plugged into an AC outlet. See page 7 "Game Demo" for details.

To position the antennas

FM feeder antenna:

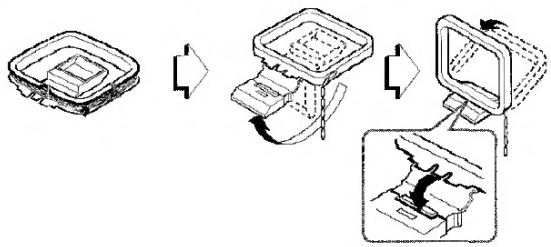
Extend this antenna horizontally in a T-shape and fix its ends to the wall.

AM antenna:

Position to find the best possible reception.

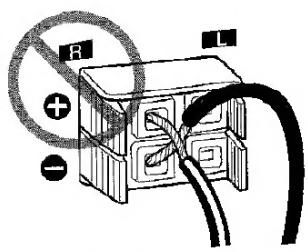
To stand the AM antenna on a surface

Fix the claw to the slot.



NOTE

- Be sure to connect the speaker cords correctly. Improper connections can cause short circuits in **SPEAKERS** terminals.

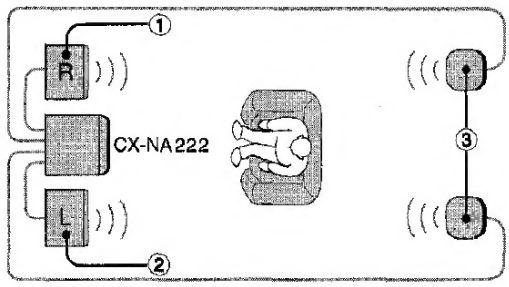


- Do not leave objects generating magnetism, such as credit cards, near the speakers, as these objects may be damaged.
- Do not bring the FM antenna near metal objects or curtain rails.
- Do not bring the AM antenna near other optional equipment, the stereo system itself, the AC cord or speaker cords, since noise will be picked up.
- Do not unwind the AM antenna wire.

POSITIONING THE SPEAKERS (only for NSX-A223)

Position the speakers to make the most of the SURROUND effect.

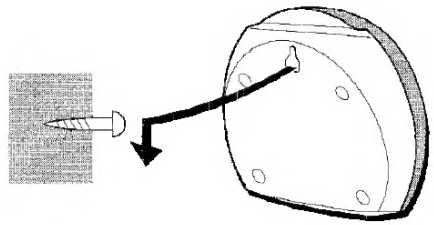
Standard positioning



① Front speaker (Right)
② Front speaker (Left)
③ Surround speakers
Place the surround speakers behind the listening area.

To mount the surround speakers on the wall

Mount each speaker on a spot that can hold its weight.

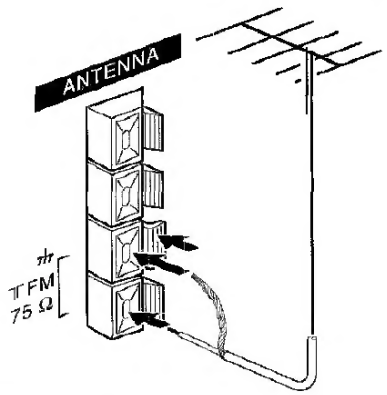


En

CONNECTING AN OUTDOOR ANTENNA

For better FM reception, use of an outdoor antenna is recommended.

Connect the outdoor antenna to **FM 75 Ω** terminals.



To connect other optional equipment → page 18.

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Installing Hardware Into an MA8000/EMA12000 Storage Subsystem

Installing Hardware into a Controller Enclosure

The controller enclosure for the MA8000/EMA12000 Storage Subsystem houses the two HSG80 Array Controllers, one cache module for each controller, an environmental monitoring unit (EMU), one or two power supplies, and three dual-speed fans. In addition, the controller enclosure houses the six I/O modules that connect the enclosure's six SCSI buses to up to six disk enclosures.

For detailed instructions on installing hardware components in a controller enclosure, refer to the documentation provided with the MA8000/EMA12000 Storage Subsystem.

Installing Hardware into a Disk Enclosure

Each disk enclosure houses up to 12 or 14 form factor hard disk drives, depending on the number of SCSI buses connected to the enclosure's I/O module. Disk enclosures using a single-bus I/O module can contain up to 12 disk drives. Disk enclosures using both connectors on a dual-bus I/O module can contain up to 14 disk drives (7 per SCSI bus). When you have more than three disk enclosures in your subsystem, they must all use single-bus I/O modules, for a maximum of 72 disk drives in each MA8000/EMA12000 Storage Subsystem.

Each disk enclosure also contains redundant power supplies, an EMU, and two variable-speed blowers. A single-bus or dual-bus I/O module connects each disk enclosure by UltraSCSI cable to one I/O module in the controller enclosure.

For detailed instructions on installing hardware components in a disk enclosure, refer to the documentation provided with the MA8000/EMA12000 Storage Subsystem.

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Hardware Installation

2

This Chapter Includes:

2.1 Diagram of the NetDSL 2-1
2.2 Safety First 2-3
2.3 Setup Instructions 2-3
2.4 Connect to the Ethernet 2-4
2.5 Connect to the ADSL Interface 2-6
2.6 Connect to the USB Interface 2-7
2.7 Connect to Power 2-8

2.1 Diagram of the NetDSL

Back Panel Interfaces

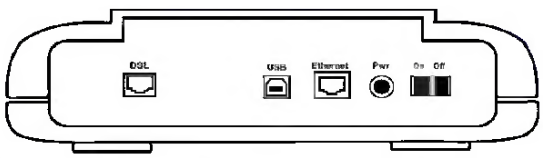

Figure 2.1 Back Panel Interfaces for NetDSL

On/Off

Select the On/Off switch to turn the NetDSL on or off.

Power

The power interface connects to the power adapter.

Ethernet

The Ethernet interface connects the NetDSL to a 10BaseT network.

USB

The USB interface allows you to connect your NetDSL to your PC using an USB detachable cable.

DSL

The ADSL interface connects the NetDSL to an ADSL line.

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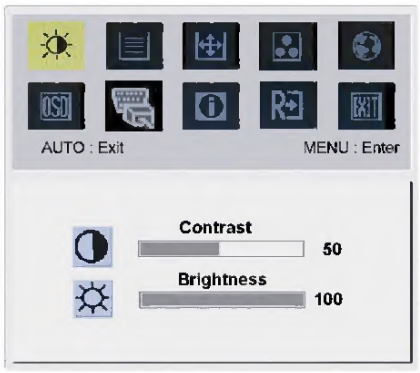
OSD options

Please refer to "External controls" on Page 7.
To adjust the OSD settings:

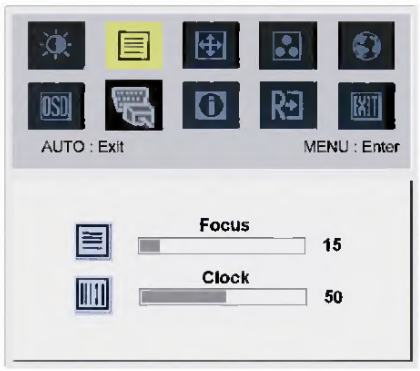
1. Press the **Menu** button to open the OSD menu.
2. Use **Plus/Minus** buttons to toggle between the 10 OSD functions (and also to adjust the controls to desired levels once a function has been selected).
3. Press **Menu** again to select one of the 10 OSD functions.
4. When you have finished adjusting the OSD settings, press the **Auto** button to exit the OSD.

OSD menu



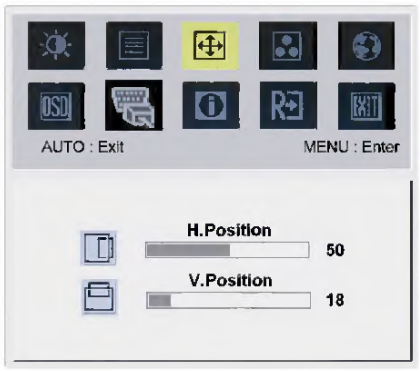
Contrast:
This adjusts dark and light shades of color relative to each other.

Brightness:
This adjusts the brightness of the picture on the screen.



Focus:
This removes any horizontal distortion and makes the picture clear and sharp.

Clock:
If there are any vertical stripes seen on the background of the screen, this renders them less noticeable by minimizing their size. It also changes the size of the horizontal screen.



H-Position:
This adjusts the horizontal.

V-Position:
This adjusts the vertical.

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CARBURETOR

The carburetor is guaranteed and serviced by the manufacturer and his distributors. Check the carburetor name plate for manufacturer.

It is important that all fuel connections be kept tight and that dirt be kept out of the carburetor. Periodically clean the carburetor flame arrestor and empty any deposit out of the fuel filter sediment bowl.

The carburetors are equipped with non-adjustable high speed jets which require no attention.

The idle adjusting needles should be turned to the position where the engine idles smoothest.

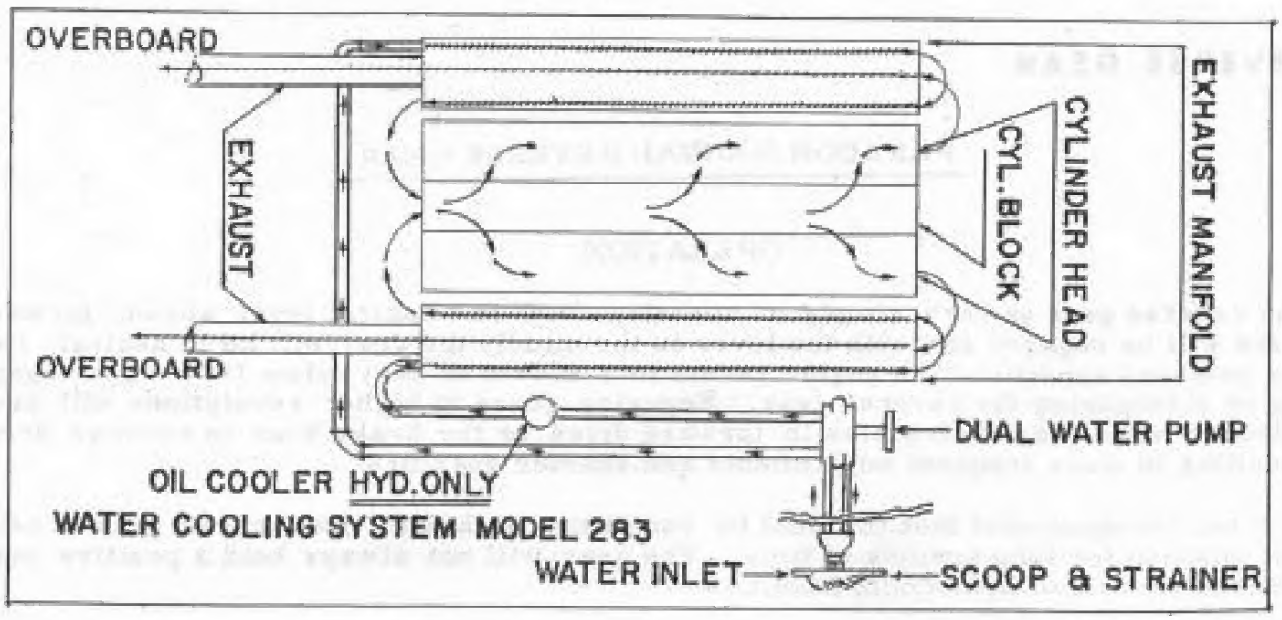
FUEL PUMP

The electric fuel pump furnished with the engine is guaranteed and serviced by the manufacturer.
The "clicking" sound heard from the fuel pump is normal and should be present whenever the ignition switch is turned on.

COOLING SYSTEM

The model "283" engine is equipped with a dual water pump having rubber impellers. The two sections of the pump direct water equally to each bank of cylinders insuring proper cooling water distribution.

Cooling water is pumped first into the exhaust manifolds where it is preheated to reduce rapid temperature change and possible condensation after being routed to the cylinder block. The cooling water, after traveling the full length of the exhaust manifolds and back again, is routed into the rear end of the cylinder block. The water flows up around the cylinder bores and into the cylinder heads. After cooling the valve areas in the cylinder heads the water passes out of the front of the heads and is conducted to the after end of the engine through separate overflow passages in the manifolds. It leaves the engine traveling through the exhaust tube where it helps keep the exhaust tube cool and helps to muffle engine noise.



NOTE

If "AUTO" shows while you are pressing RHYTHM, change it to "MANUAL" by tuning MULTI JOG to the left. In AUTO mode the tempo is automatically set and you cannot access the display of "Tempo." (More about AUTO mode later.)

2 Turn MULTI JOG.

Turning to the right speeds up the tempo. Turning to the left slows down the tempo.

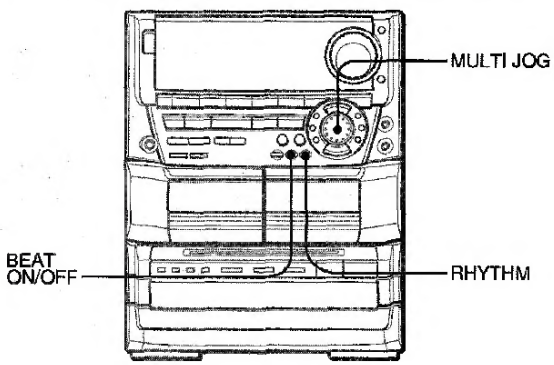
(It a time-out occurs before you turn the dial, go back to the display ot "Tempo" by pressing RHYTHM.)

The tempo can be changed within the limits of 81 to 160.

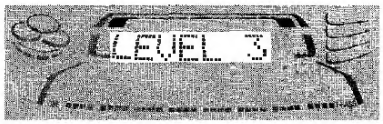
NOTE

The tempo of GAME is not adjustable.

To change the volume level of the rhythm pattern



1 Press RHYTHM repeatedly until the display reads "LEVEL X."



2 Turn MULTI JOG.

Three levels, 1-3, are available.

To stop the BEAT function

Press **BEAT ON/OFF.**

BEAT toggles between On and Off.

NOTE

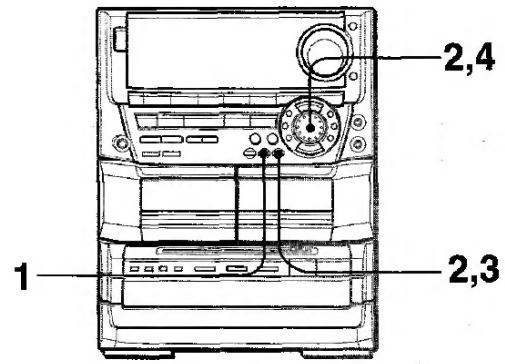
When you interrupt or stop the playback ot the sound source, the BEAT function is automatically switched off.

Using the AUTO mode

The AUTO mode automatically adjusts the tempo of the current rhythm pattern so it coincides with the tempo of the music.

NOTE

Depending on the music the AUTO mode may not work correctly (with songs whose tempo is fuzzy, or is varying, for example).



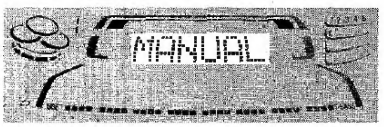
You can let the music start playing before performing step 1 or later at the desired moment.

1 Press BEAT ON/OFF to switch the function on.

You will hear the current rhythm pattern.

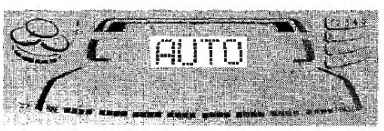
2 Change the rhythm pattern and the level setting as required by pressing RHYTHM and turning MULTI JOG.

3 Press RHYTHM to switch the display to read "MANUAL" or "AUTO."



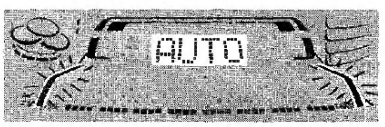
4 Turn MULTI JOG to the right to change the display to "AUTO."

If "AUTO" is displayed in step 3, turn **MULTI JOG** to the left to change the display to "MANUAL" before performing step 4.



On switching from MANUAL over to AUTO the level of the rhythm pattern is automatically reduced to "1." The preset level will be resumed when the unit takes on the tempo of the music.

While the unit is trying to get synced up to the tempo of the music, a cascade-like blue indicator will flash on the sides ot the graphic equalizer display section.



When the unit gets synced up to the tempo of the music, the display will momentarily read the synced-up tempo.

Depending on sound sources (such as, songs whose tempo is varying), however, you may see different tempos appearing one after the other in the display.

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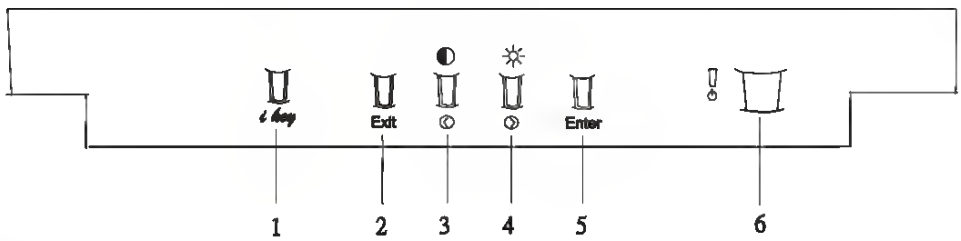
Adjusting the Monitor 3

A Look at the Control Panel



Adjusting the Monitor

You can adjust the monitor with the On-Screen Display (OSD) menus. There are 6 keys for user's control. They include **Exit**, ⊖ , ⊕ , **Enter**, and **Power Switch**. The following is the introduction.

Panel key introduction

1. *i key* : Intelligent key used for auto-calibration of picture size and position.
2. **Exit** key : returns to last page, saves or quits the menu system.
3. ⊖ / ◐ : adjusts the parameter setting to a lower value or adjusts contrast setting.
4. ⊕ / ☼ : adjusts the parameter setting to a higher value or adjusts brightness setting.
5. **Enter** key : goes into submenus or selects items.
6. **Power Switch: turns the monitor on or off.**

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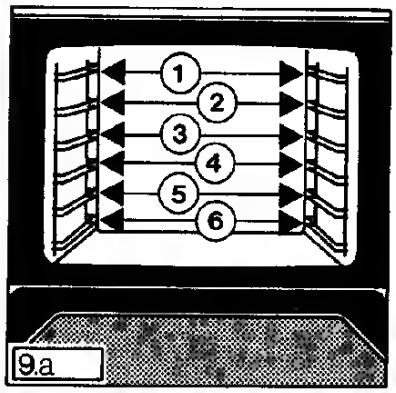
Shelf levels

The shelf positions feature 6 (4) levels, the cooking tables supplied recommend the shelf position on which my oven will produce best results.

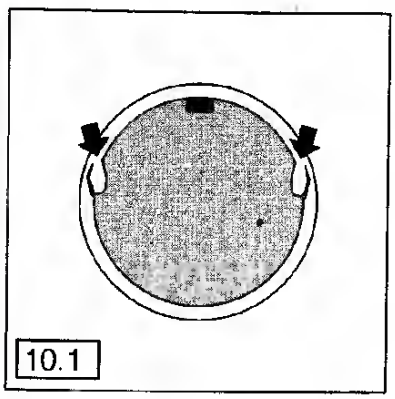


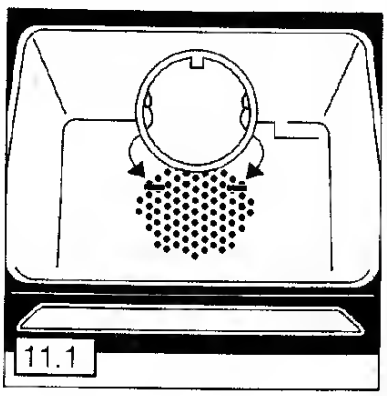
Fat filter

The fat filter supplied protects my fan against soiling. It must always be in place when:

- I am used as a Hot Air oven and meat is cooked in uncovered containers (i. e. do not insert when baking!);
- During Rotitherm roasting/grilling (on multi-function ovens only).

How to insert my fat filter:
Hold the fat filter by the handle and insert the two tabs (see illustrations) into the slots in the back panel of the oven thereby covering the fan opening. The fat filter must cover the opening completely.
Cleaning the fat filter.
The fat filter should be cleaned after every use. How to clean the filter, see "Cleaning the fat filter" in this booklet.





ESH1-2 2/91 GB/UK - FF1-1 12/89 GB/UK

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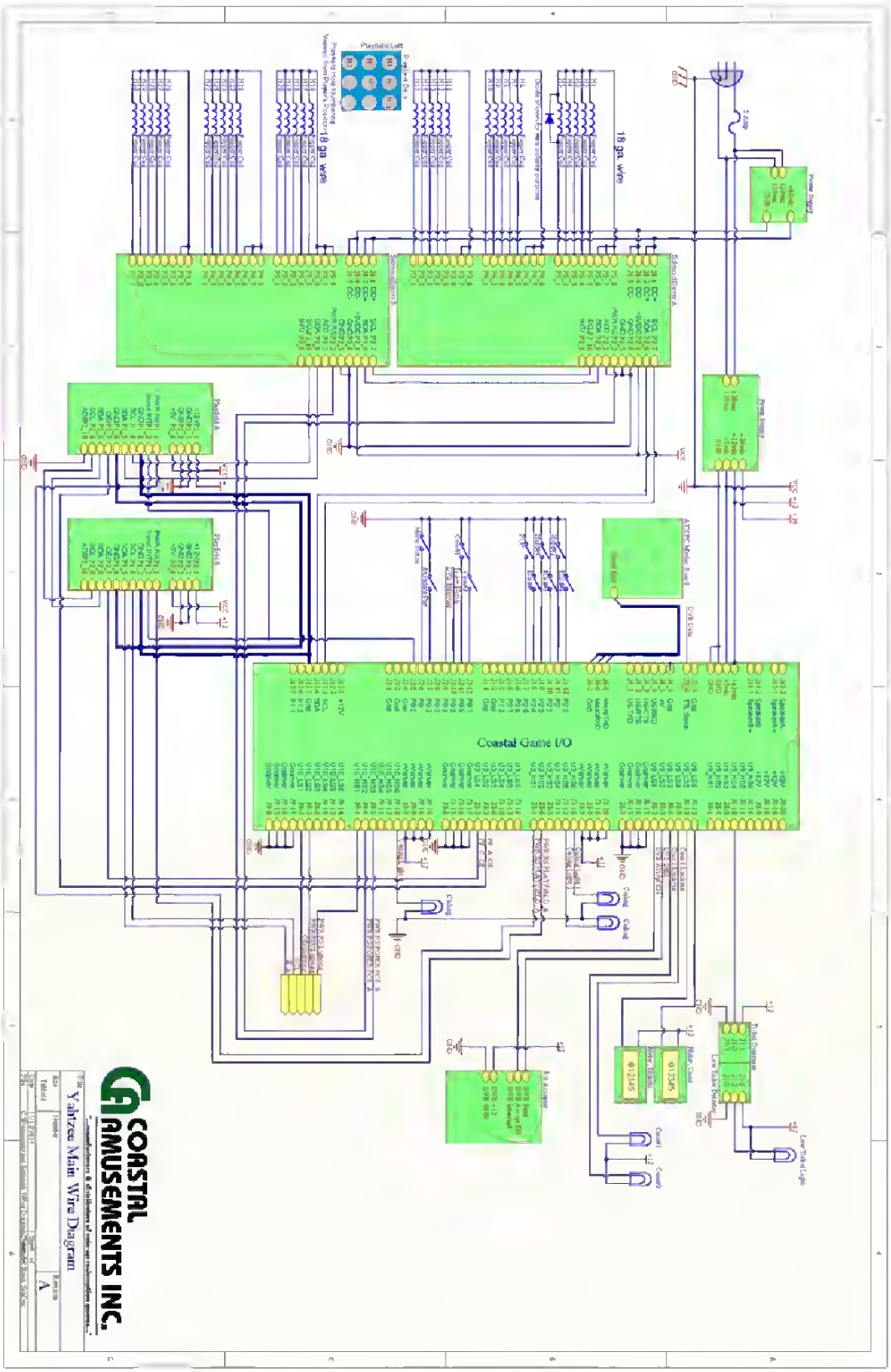
YAHTZEE BLOCK DIAGRAM



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S13	Reserved		
S14	Echo, response, dialing, originate/answer	Bit-mapped	
S15	Reserved		
S16	Modem test options	Bit-mapped	
S17	Reserved		
S18	Modem test timer	0-255/seconds	0
S19	Reserved		
S20	Reserved		
S21	Auto retrain, RTS/CTS, DTR, DCD, DSR	Bit-mapped	
S22	Speaker and response	Bit-mapped	
S23	RDL, DTE data rate, parity, and guard tone	Bit-mapped	
S24	Reserved		
S25	DTR delay	0-100/seconds	5
S26	RTS/CTS delay interval	0-255/0.01 second	1
S27	Async operation, Line type	Bit-mapped	
S36	Negotiation Fallback	0-7	7
S37	Maximum line speed	0-11	0
S38	Forced hangup delay	0-255	20
S46	Select data compression	136, 138	138
S48	Feature negotiation	0, 7, 128	7
S49	Buffer lower limit	0-255	10
S50	Buffer upper limit	0-255	200
S63	Leased Line carrier level	0-15	0
S82	Break Signaling	3, 7, 128	128
S86	Connection failure code	0, 4, 9,10, 12-14	
S98	Speakerphone squelch timer	0-255/.001second	10

Section Five - Result Codes

BASIC RESPONSE CODES

OK	0	CONNECT	1
RING	2	NO CARRIER	3
ERROR	4	CONNECT 1200	5
NO DIALTONE	6	BUSY	7
NO ANSWER	8	CONNECT 2400	10
CONNECT 4800	11	CONNECT 7200	24
CONNECT 9600	12	CONNECT 12000	25
CONNECT 14400	13	CONNECT 19200	14
CONNECT 38400	28	CONNECT 57600	29
CONNECT 1200/75	22	CONNECT 75/1200	23

EXTENDED RESPONSE CODES

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Customer Support

Compaq servers are backed by comprehensive and flexible customer support programs. See the previous chapter, "Using This Guide," to locate the Compaq Authorized Reseller or Service Provider nearest you.

Refer to your SmartStart and Support Software CD for information on Compaq Service Providers and Authorized Compaq Resellers in your area.

Standard Features

The following features are standard on the new ProLiant 800 server, unless otherwise noted.

Processors and System Memory

- Standard as a single-processor unit with one Intel Pentium II Processor with integrated 512-KB Level 2 Cache on the Compaq system board
- Error Checking and Correcting (ECC) for memory error detection and correction
- 64-MB, 100-MHz, registered SDRAM DIMM populating one DIMM socket, 64-bit system memory expandable to 512 MB
- Supports 32-, 64-, or 128-MB, 100-MHz, registered SDRAM DIMMs
- Supports up to three additional DIMMs
- DIMMs may be installed one at a time

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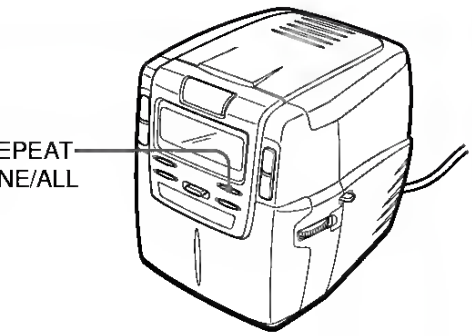

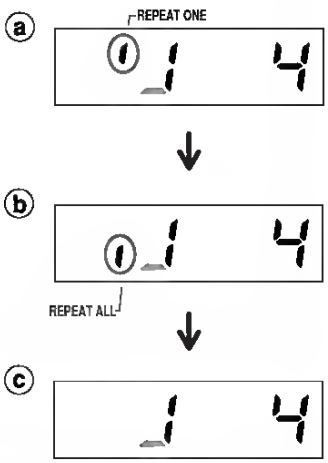

CD PLAYING

English

Repeat play → Ⓑ

Press REPEAT ONE/ALL repeatedly to select repeat play as follows.

ⓐ one track repeat play

↓

ⓑ all track repeat play

↓

ⓒ no repeat play (normal play)

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Appendix A
Warranty

WARRANTY AND CUSTOMER SERVICE

ADTRAN will replace or repair this product within the warranty period if it does not meet its published specifications or fails while in service. Warranty information can be found at www.adtran.com/warranty.

Refer to the following subsections for sales, support, Customer and Product Service (CAPS) requests, or further information.

ADTRAN Sales

Pricing/Availability:

800-827-0807

ADTRAN Technical Support

Pre-Sales Applications/Post-Sales Technical Assistance:

800-726-8663

Standard hours: Monday - Friday, 7 a.m. - 7 p.m. CST
Emergency hours: 7 days/week, 24 hours/day

ADTRAN Repair/CAPS

Return for Repair/Upgrade:

(256) 963-8722

Repair and Return Address

Contact CAPS prior to returning equipment to ADTRAN.

ADTRAN, Inc.
CAPS Department
901 Explorer Boulevard
Huntsville, Alabama 35806-2807

configuration setup using PIN configuration method or PBC configuration method through an internal or external Registrar.

Pin Input Config (PIN): Start to add to Registrar using PIN configuration method. IF STA Registrar, remember that enter PIN Code read from you Enrollee before starting PIN.

Push Button Config (PBC): Start to add to AP using PBC configuration method.

4. Soft-AP Function

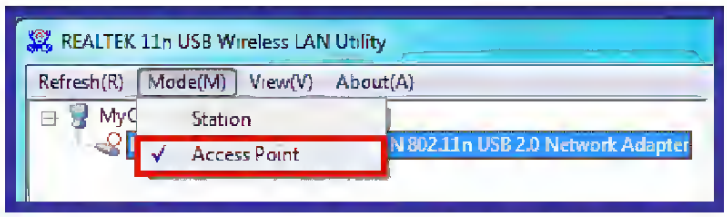
Except becoming a wireless client of other wireless access points, this USB Wireless LAN utility can acts as a wireless service provider. You can switch the operating mode to "**Access Point**" mode to simulate the function of a real wireless access point by software, and all other computers and wireless devices can connect to your computer wirelessly, even share the internet connection you have.

To the Wireless LAN USB Adapter to bridge your wired and wireless network, the following requirements must be met :

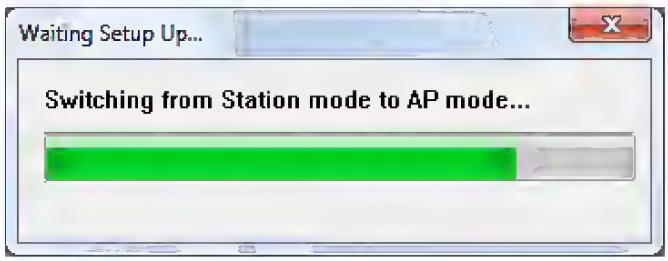
1. The Wireless LAN USB Adapter must be installed on a computer connected to the wired network.
2. Either configure network sharing (refer to the appendix for an example) or bridge the two interfaces (wireless and wired) on the computer.
3. Set the wireless station's IP address to be in the same subnet as the computer in which the Wireless LAN USB Adapter is installed.

4.1 Swith to AP Mode

Select "**Access Point**" from **Mode(M)** tab to make the Wireless LAN USB adapter act as a wireless AP.



After you select "**Access Point**" mode, the Wireless LAN USB adapter available options will change.



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Les touches de la télécommande

❶ **Info. d'écran / n° permanent**
Pour afficher / effacer le numéro de programme, le nom (s'il existe), l'heure, le mode son, et le temps restant de la minuterie. Appuyez pendant 5 secondes pour activer l'affichage permanent du numéro. Cette touche permet également de quitter les menus.

❷ **Son Surround** *(disponible uniquement sur certaines versions)*
Pour activer / désactiver l'effet d'élargissement du son. En stéréo, les haut-parleurs paraissent plus espacés. Pour les versions équipés du Virtual Dolby Surround *, vous obtenez les effets sonores arrières du Dolby Surround Pro Logic. En mono, on obtient un effet spatial pseudo stéréo.

❸ **Touche magnétoscope ****

❹ **Préréglage du son**
Permet d'accéder á une série de préréglages: **Parole, Musique, Théatre** et retour á **Personnel**.

❺ **Menu**
Pour appeler ou quitter les menus.

❻ **Curseur / Format**
Ces 4 touches permettent de naviguer dans les menus. Les touches ⌃⌄ permettent d'agrandir ou de compresser l'image verticalement.

❼ **Volume**
Pour ajuster le niveau sonore

❽ **Coupure son**
Pour supprimer ou rétablir le son.

❾ **Touches numériques**
Accés direct aux programmes. Pour un programme á 2 chiffres, il faut ajouter le 2éme chiffre avant que le trait ne disparaisse.

❿ **Sélection des prises EXT**
Appuyez plusieurs fois pour sélectionner EXT1, EXT2, S-VHS et AV.

⓫ **Mode radio / tv**
Pour permuter le téléviseur en mode radio ou tv (pour les versions équipés de la radio).

⓬ **Veille**
Permet de mettre en veille le téléviseur. Pour l'allumer, appuyez sur P ⊖ ⊕, ⏻, ⓪ á ⑨ (ou ⏻).

⓭ **Touches télétexte (p. 8)**, touches magnétoscope (p.11) et liste des stations radio ☰ (p. 5)

⓮ **Minuterie**
Pour sélectionner une durée de mise en veille automatique (de 0 á 240 minutes).

⓯ **Modes 16:9 (p. 9)**

⓰ **Pre-set image**
Used to access a series of stored settings: **Rich, Natural, Soft, Multimedia** and return to **Personal**.

⓱ **Touches télétexte (p.8)**

⓲ **Sélection des programmes**
Pour accéder au programme inférieur ou supérieur. Le numéro, (le nom) et le mode son s'affichent quelques instants.
Pour certains programmes le titre de l'émission apparaît en bas de l'écran

⓳ **Touches télétexte (p.8)**
ou touches magnétoscope ** (p.11)

⓴ **Mode son**
Permet de forcer les émissions **Stéréo** en **Mono** ou pour les émissions bilingues de choisir entre **Dual I** ou **Dual II**. Pour les téléviseurs équipés de la réception **Nicam**, vous pouvez, selon les émissions, forcer le son **Nicam Stéréo** en **Mono** ou choisir entre **Nicam Dual I, Nicam Dual II** et **Mono**.
L'indication **Mono** *est rouge lorsqu'il s'agit d'une position forcée*

* *'Dolby' et le symbole double D ◻◻ sont des marques de Dolby Laboratories Licensing Corporation*
Fabriqué sous licence de Dolby Laboratories Licensing Corporation

**** Touche magnétoscope**
La télécommande vous permet de piloter les fonctions principales du magnétoscope. Maintenez appuyée la touche VCR située sur le côté de la télécommande, puis appuyez sur une des touches pour accéder aux fonctions du magnétoscope : ⏻ ◴ ▶▶ MENU ⌃⌄ ‹› P⊖⊕ ● ◀◀ ■ ▶ ⓪⑨
La télécommande est compatible avec tous les magnétoscopes utilisant le standard RC5

Informations de sécurité

Branchez la TV sur une prise électrique 220 – 240V, 50 Hz (courant alternatif)
Otez la prise lorsque :
- la lumiére rouge au bas de l'écran clignote continuellement ;
- une ligne blanche, brillante apparaît au milieu de l'écran ;
- un orage éclate ;
- la télévision est laissée sans surveillance pour une longue durée
- Pour nettoyer l'écran de télévision, n'utilisez jamais de produits abrasifs. Utilisez une peau de chamois légérement humide ou un chiffon doux.
- Ne placez jamais de flammes directes sur la télévision ou á proximité (bougies, par exemple).
- Ne placez pas la télévision sous la lumiére directe du soleil ou une source de chaleur.
- Ne couvrez ni ne bloquez la télévision afin d'éviter une surchauffe.
- Laissez au minimum 5 cm autour de chaque côté de la télévision pour une bonne aération.
- Evitez de placer la télévision á un endroit où elle pourrait être exposée á la pluie ou á l'eau (prés d'une fenêtre par exemple).
- PRECAUTIONS quant á l'utilisation des piles – Afin d'éviter que les piles coulent et provoquent des blessures ou des dommages matériels ou endommagent l'appareil :
- placez les piles correctement en respectant les polarités (+ et -) indiquées sur l'appareil ;
- ne mélangez pas les piles (nouvelles avec usagées ou carbone avec alcalines, etc.) ;
- ôtez les piles lorsque l'appareil ne sera pas utilisé durant une longue période.

Informations de sécurité
- Ne laissez jamais la télévision en mode veille (stand-by) durant une longue période. Eteignez-la pour lui permettre de se démagnétiser. Une télévision correctement démagnétisée produit des images de meilleure qualité.
- Ne déplacez ni ne faites glisser la télévision lorsqu'elle est allumée, vous pourriez provoquer une déséquilibre des couleurs dans certaines parties de l'écran.
- N'essayez jamais de réparer vous-même un poste TV défectueux. Consultez toujours un technicien.

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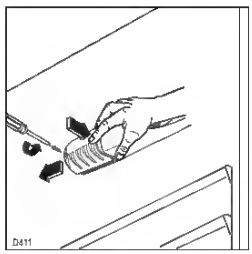
Lampe auswechseln

Warnung! Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



mains plug, cut off the mains cable, break or remove spring or bolt-catches, if fitted. By doing this you ensure that children cannot lock themselves in the fridge when playing (there is risk of suffocation!)or get themselves into other dangerous situations.

- Often children cannot recognise the hazards present in household appliances. It is therefore important that you ensure adequate supervision and never let children play with the appliance!

Daily Operation

- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer compartment. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer compartment. Exception: high alcohol content spirits can be stored in the freezer compartment.
- Do not put ice creams or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury.
- Do not touch frozen food with wet hands. Your hands could freeze to the food.
- Do not operate any electrical appliances in the refrigerator/freezer (e.g. electric ice cream makers, mixers etc.).
- Before cleaning the appliance, always switch off the appliance and unplug it, or pull the house fuse or switch off the circuit breaker.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

In case of malfunction

- If the a malfunction occurs on the appliance, please look first in the "What to do if ..." section of these instructions. If the information given there does not help, please do not perform any further repairs yourself.
- Refrigerators/freezers may only be repaired by qualified service engineers. Improper repairs can give rise to significant hazards. If your appliance needs repairing, please contact your specialist dealer or our Customer Service.

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Memo

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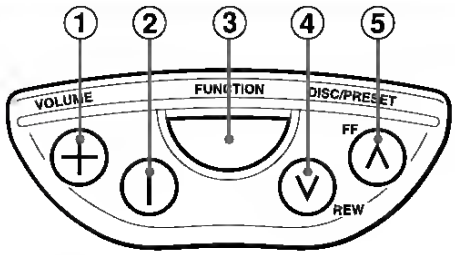
STEERING-WHEEL-MOUNTED REMOTE CONTROL UNIT

Remote control button



① **VOLUME + button**
To increase the volume.

② **VOLUME − button**
To decrease the volume.

③ **FUNCTION button**
To select Radio, CD Play, CD Changer Play or AUX IN mode.

④ **DISC/PRESET ∨ button**

CD: Press and release to skip back to the beginning of the current track.
Press again to skip back to the previous track.

MP3:
Press and release to skip back to the beginning of the current track or the previous track.
Press and hold to skip to the previous album.

CD changer:
Press and release to skip back to the beginning of the current track or the previous track.
Press and hold to switch to the previous CD.

Radio:
Each press of the button tunes in the next preset station, in descending order.

⑤ **DISC/PRESET ∧ button**

CD: Press and release to skip to the next track.

MP3:
Press and release to skip to the next track.
Press and hold to skip to the next album.

CD changer:
Press and release to skip to the next track.
Press and hold to switch to the next CD.

Radio:
Each press of the button tunes in the next preset station, in ascending order.

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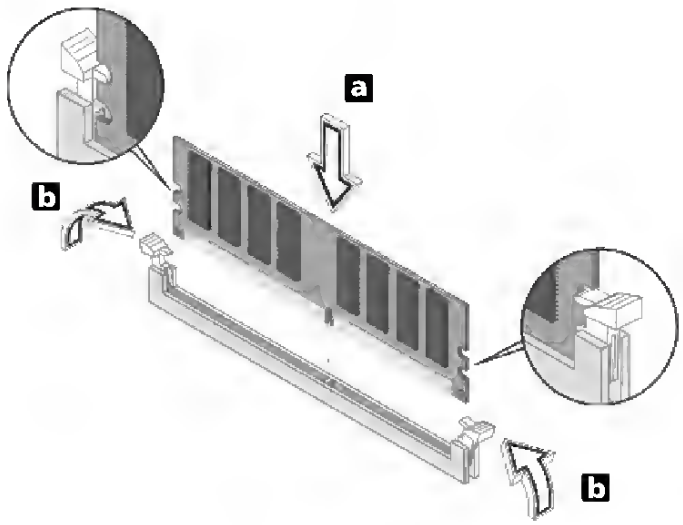
2 Align the memory DIMM with the socket (a). Press the memory DIMM into the socket until the clips lock onto the memory DIMM (b).



Note: The memory DIMM sockets are slotted to ensure proper installation. If you insert a memory DIMM but it does not fit easily into the socket, turn the memory DIMM around and try to insert it again.

To reconfigure your computer

Your computer automatically detects the amount of memory installed. Run the BIOS utility to view the new value for total system memory and make a note of it.

Replacing the hard disk

Follow these steps to replace your computer's hard disk:

1 Remove the computer cover.

2 Detach all cables connected to the hard disk and pull the hard disk out.

3 Remove the drive rails that hold the hard disk to the disk frame and detach the hard disk. Set the drive rails aside.

4 Insert the new hard disk into the frame and secure it with drive rails.

5 Reattach all cables to the new hard disk.

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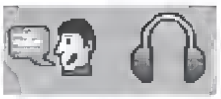
Detailed description of each OSD menu

Each item shows its current status and can be changed on the OSD menu. For details of the functions or optional settings, refer to the page in parentheses.

DVD

Items	Show the current selected item	Function
	Title number	Skip to the desired title (Title search on page 26)
	Chapter number	Skip to the desired chapter (Chapter/track search on page 27)
	Elapsed playing time	Search the point by the elapsed time directly (Time search on page 27)
	Audio soundtrack language and channel number	Change the setting (page 34)
	Subtitle language	Change the setting (page 35)
	Angle number	Change the angle (pae 29)
	On Screen message	Turn on/of f the On Screen message (page 33)
	A-B repeat	Repeat a specified portion (page 31)
	Zoom-in/out	Zoom in and out (page 29)

5. Click **Download**, and then direct the download to the temporary directory that you created.
6. Click **Save.**
7. Execute the downloaded SoftPaq file and follow the on-screen instructions to create the System ROMPaq diskette.
8. To update the firmware, follow the procedure given in the section "Using the Diskette."

Using the Diskette

1. With the server powered down, place the System ROMPaq diskette in the diskette drive.
2. Power up the server.
3. When the **Welcome** screen is displayed, press the **Enter** key.
4. When the **Select A Device** screen is displayed, select your server from the list of programmable devices, and then press the **Enter** key.

   The **Select An Image** screen is displayed, showing the following information:

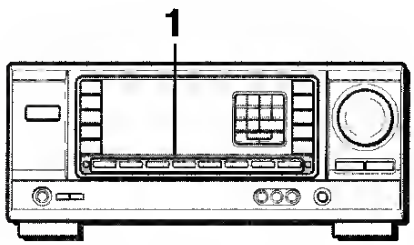
   ```
   Device to reprogram:          your server
   Current ROM revision:         date of existing ROM version
   Select Firmware Images:       date of latest ROM version
   ```

5. Press the **Enter** key. The **Caution** screen is displayed.
6. Press the **Enter** key. The following message is displayed:

   ```
   Reprogramming Firmware
   ```

   Do not interrupt the reprogramming process. You will be notified when reprogramming is complete.
7. When reprogramming has finished, press the **Esc** key to exit the utility.
8. Remove the System ROMPaq diskette and restart the server.

SELECCION DE UNA FUENTE DE AUDIO/VIDEO



1 Seleccione la fuente de programas.
Presione uno de los botones FUNCTION o el botón TAPE MONITOR.

Para escuchar o contemplar	Botón presionado
Cintas	TAPE MONITOR
La radio	TUNER
Discos analógicos	PHONO
Televisión, etc.	AUX/TV[a)]
Discos compactos	CD
Videocintas (videograbadora o discos láser)	VIDEO 1, VIDEO 2[a)], VIDEO 3
Minidiscos	VIDEO 2[a)]

[a)]: Pare seleccioner AUX/TV o VIDEO 2/LD/MD, consulte "Para cambiar el nombre visualizedo para el botón AUX/TV y el botón VIDEO 2" de "ANTES DE LA OPERACION" (consulte la página 6).

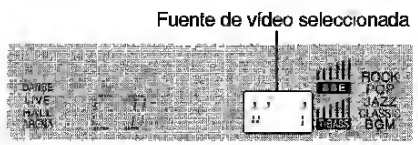
NOTA

Cuando utilice un giradiscos con amplificador incorporado, desconecte la alimentación del amplificador ecualizador. Para más información, consulte el manual de instrucciones del giradiscos.

2 Ponga en reproducción la fuente de programas seleccionada.

3 Ajuste el sonido.

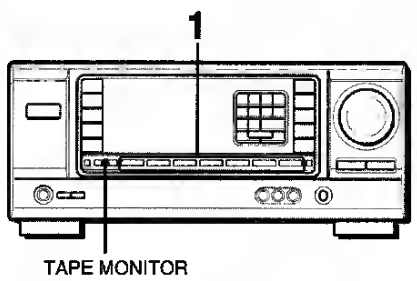
Sobre la fuente de vídeo pera el monitor o el televisor



V1: VIDEO 1, V2: VIDEO 2, V3. VIDEO 3

La fuente de vídeo seleccionada se indicará en el visualizador, y la señal de video eplicede e le tome MONITOR VIDEO OUT saldrá al televisor

GRABACION DE UNA FUENTE DE AUDIO



1 Seleccione la fuente de programas que desee grabar.
Presione uno de los botones FUNCTION.

2 Ponga el deck de casetes o el grabador de minidiscos en el modo de grabación.

3 Ponga en reproducción la fuente de programas seleccionada.

Pare escucher el eonido grabedo durente la grabación (cuando el deck de casetes conectado posee un siatema de tres cabezas)
Presione el botón TAPE MONITOR. En el visualizador apareceré "TAPE ON" durante cuatro segundos, y después volverá a eparecer el nombre de la fuente seleccionada en el paso 1. Pere canceler le escuche, vuelva a presionar el botón para que aparezca "TAPE oFF".

NOTA

La grabación no se verá afectada por ningún control del sonido sin el sistema BBE (consulte la página 7).

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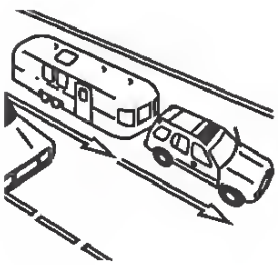
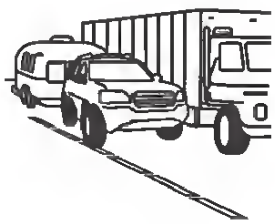
speed. It is both courteous and sensible to signal, pull onto the shoulder, and let them pass. Your trailer is designed to be towed easily at any legal speed, so if you are not careful you may be inclined to forget it is there.

Passing

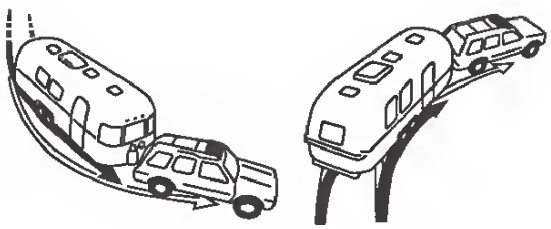
ON FREEWAYS OR EXPRESSWAYS try to pick the lane you want and stay in it. Always maintain plenty of space between you and the car ahead, at least the length of the tow vehicle plus trailer for every ten miles per hour. Remember that in order to pass another vehicle you will need longer to accelerate. You must also allow for the length of the trailer when returning to the right hand lane.





Tracking

OBSERVE THAT THE TRACKS MADE BY THE TRAILER WHEELS ARE DISTINCTLY DIFFERENT FROM THOSE MADE BY THE TOW VEHICLE. Studying this will make it easier for you to correct mistakes. Truck or trailer type fender or door grip rear view mirrors are a must for maximum visibility and in most states the law requires them.



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NOTE

Prior to entering any loopback command, the line card must be removed from service.

Remove card from service = **RMV-HDSL;**
H2TU-C Network Loopback
Loop up command = **OPR-LPBK-HDSL::RT-1-21-C:::NEND;**
Loop down command = **RLS-LPBK-HDSL::RT-1-21-C:::NEND;**
H2TU-C Customer Loopback
Loop up command = **OPR-LPBK-HDSL::RT-1-21-C:::FEND;**
Loop down command = **RLS-LPBK-HDSL::RT-1-21-C:::FEND;**
H2TU-R Network Loopback
Loop up command = **OPR-LPBK-HDSL::RT-1-21-R:::NEND;**
Loop down command = **RLS-LPBK-HDSL::RT-1-21-R:::NEND;**
H2TU-R Customer Loopback
Loop up command = **OPR-LPBK-HDSL::RT-1-21-R:::FEND;**
Loop down command = **RLS-LPBK-HDSL::RT-1-21-R:::FEND;**

Upon completion of loopback testing, return the card to service.

Restore card to service = **RST-HDSL;**

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Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Web Site: www.airlink101.com

*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate.

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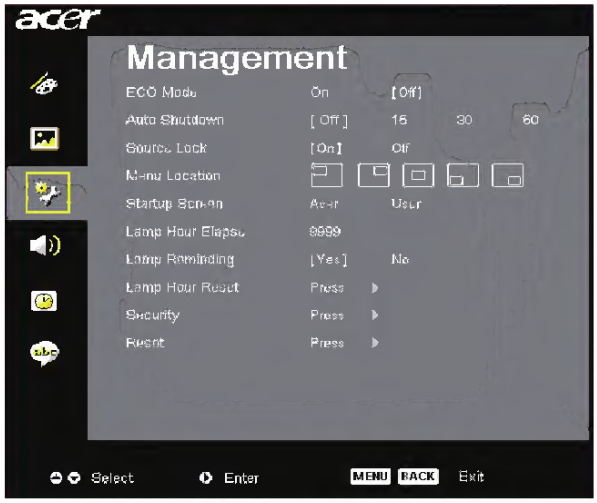


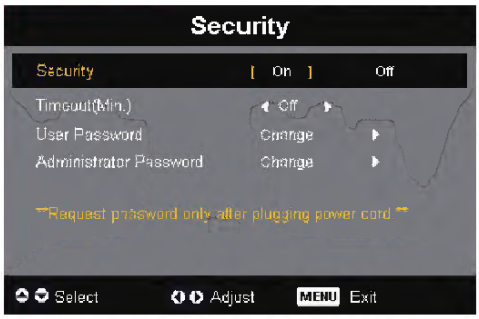
Management (Computer / Video Mode)

Lamp Hour Reset

Press the ▶ button after choosing "Yes" to turn the lamp hour counter to 0 hours.

Security

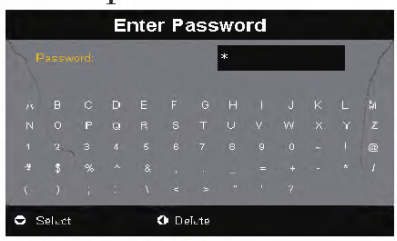
Press ▶ to start "Security" setting. If the "Security" function is enabled, your must enter "Administrator Password" first before Security setting.



Security

This projector provides an excellent security function for the administrator to manage the usage of the projector request.

- Select "On" to enable the security function. User have to enter password depending on the "Security Mode". Please refer to "User Password" section for details.
- Select "Off" then user can switch on the projector without password.



Once the security function is enabled, the projector will request user to enter password when switch on the projector. Both "User Password" and "Administrator Password" can be accepted for this dialogue.

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MAINTENANCE

- The Required Maintenance Schedule specifies how often you should have your motorcycle served, and what things need attention.
  It is essential that your motorcycle be served as scheduled to retain its high level of safety, dependability, and emission control performance.
- These instructions are based on the assumption that the motorcycle will be used exclusively for its designed purpose. Sustained high speed operation, or operation in unusually wet or dusty conditions, will require more frequent service than specified in the MAINTENANCE SCHEDULE.
  Consult your authorized Daelim dealer for recommendations applicable to your individual needs and use.

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